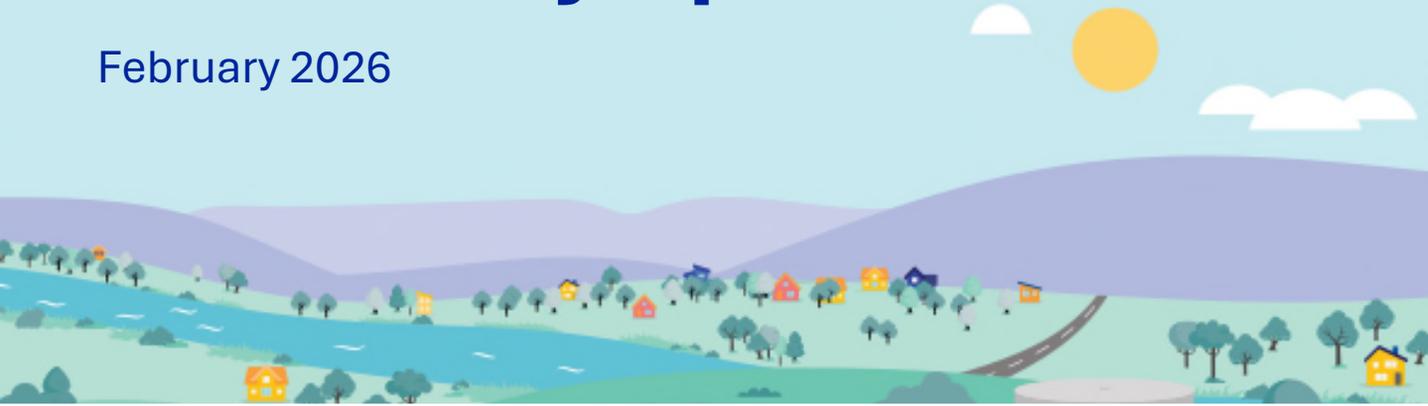


# Community Update

February 2026



## Sydney Water is building new infrastructure to support housing and economic growth in the Wilton area

This work will deliver new drinking water, recycled water and wastewater assets to ensure a resilient and reliable water supply for the Wilton community, while protecting the environment.

### Construction update

Thank you for your patience as our work continues across Wilton. Here's an update on where we're currently working and what's happening on the ground.

#### Wilton Rd – drinking water pipeline

Vaughan Civil have now commenced construction of approximately 2 kilometres of pipelines along Wilton Road.

We currently have two worksites open:

1. located between 281 Wilton Road and the Wilton Road MacArthur Drive intersection.
2. located at 550 Wilton Road, Appin.

#### Condell Park Rd – sewage pump station

Killard commenced construction on the wastewater pump station next to the existing Sydney Water site offices at 150 Condell Park Road. Vaughan Civil are working in the property adjacent to the site, connecting water and wastewater pipelines.

From July 2026, work will also begin on expanding the existing Water Resource Recovery Facility at 150 Condell Park Road.



Sewage pump station – Condell Park Road

#### Picton Rd – drinking water reservoir

Ward Civil are continuing work on the new recycled and drinking water reservoirs located at 1140 Picton Road.

#### East Wilton– water & wastewater pipelines

Athassel and Vaughan Civil are continuing pipeline construction through Almond Street, Argyle Street, Hornby Street and Hornby Street West.

Access to and from Almond St at the Almond St–Picton Rd intersection will be closed from 6pm Friday 20 March to 7am Monday 23 March. Detours will be via Pembroke Parade or MacArthur Drive for access to Picton Road. This work is weather permitting and subject to change.

## Minimising our impacts on the community

We've recently received questions about how we minimise our construction impacts on the local community.

Below is a summary of the most frequently raised topics, as well as information about how we minimise impacts for each topic.

### Detours and traffic management

- Calming measures, traffic controllers and detours are in place to keep the community and workers safe
- Road closures to minimise the duration of our open trenching work and reduce safety risks and environmental hazards
- Multiple work sites operating concurrently so the project can be completed as quickly as possible, to help reduce overall duration and disruption for the community
- Timely communication with residents about changes to traffic management through letterbox drops, traffic control signage and VMS boards

### Road restoration

- All impacted roads will be temporarily restored when we finish working in the area, so it remains safe and usable.
- Once construction and commissioning are completed, we will return to complete final restoration, in line with Wollondilly Shire Council requirements

### Dust suppression

- Suppression methods such as water carts and sprinklers are in use to reduce dust
- Stockpiles are covered or treated with protective coverings or polymer spray to prevent dust from becoming airborne.

## Want to know more?

To catch up on our latest updates or to ask the project team a question, please contact us on the below channels.

**Email:** [wiltonnewtown@sydneywater.com.au](mailto:wiltonnewtown@sydneywater.com.au)

**Visit:** [sydneywater.com.au/wilton-new-town](http://sydneywater.com.au/wilton-new-town)

**Call:** 1800 678 098

## Work hours

Monday – Friday 7am to 6pm and Saturday 8am to 1pm. Usually, no work will occur on Sundays or public holidays.

## Environmental management

We have designed our new infrastructure to minimise our impact on the environment, however some trees will require removal. For every tree that is removed during construction, Sydney Water will plant 3 new trees, to offset their removal.



Drinking Water reservoir – Picton Road



Water and wastewater pipelines – Hornby St



Water and wastewater pipelines – East Wilton

If you need a free interpreter, please call 13 14 50

Arabic | Italian | Chinese (Traditional) | Chinese (Simplified) | Spanish | Croatian

إننا نكتب بحاجة إلى مترجم، اتصل برقم الهاتف المذكور أعلاه

Se hai bisogno di un interprete, chiama il numero sopra

如果您需要口譯員，請撥打上面列出的電話號碼如果您需要

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Si necesita un intérprete, llame al número que figura arriba

Ako trebate prevoditelja, nazovite gornji broj